图纸名称	导流洞洞身衬砌钢筋图 0A 版		
图号	UT1-C-010-CVL-DG-42007 (42006)		
会审日期	2022-03-19	会审地点	上崔一项目部会议室
主持人	徐小川	记录人	罗国权

序号	图号	存在问题及会审意见
1	UT1-C-010-CVL-DG-42007	➢ 典型断面 D2 中（III 类围岩衬砌断面）配筋主筋①、②、③为 ø18，,根据尼泊尔市场钢筋供应情况，本项目可采用以下型号钢筋：ø8、ø10、ø12、ø16、ø20、ø25、ø32；请贵部通过计算对 III 类围岩重新配筋。 ➢ 根据前期贵部与总包方共同确定的图纸编号系统，导流洞洞身衬砌钢筋图图纸编号应为“UT1-C-010-CVL-DG-42006”，总包方要求图纸编号必须与前期共同确定的编号保持一致；请贵部按总包方要求修改图纸编号。

46	Diversion Works	UT1-C-010-CVL-DC-42003	Surrounding rock Stability calculation of diversion tunnel	FR
47	Diversion Works	UT1-C-010-CVL-DG-42003	Outline drawing of inlet and outlet structure of diversion tunnel	FA
48	Diversion Works	UT1-C-010-CVL-DC-42004	Structural calculation of inlet and outlet structure of diversion tunnel	FA
49	Diversion Works	UT1-C-010-CVL-DG-42004	Reinforcement drawing of inlet and outlet structure of diversion tunnel	FA
50	Diversion Works	UT1-C-010-CVL-DG-42005	Outline drawing of diversion tunnel lining	FA
51	Diversion Works	UT1-C-010-CVL-DC-42005	Structural calculation of diversion tunnel lining	FA
52	Diversion Works	UT1-C-010-CVL-DG-42006	Reinforcement drawing of diversion tunnel lining	FA
53	Diversion Works	UT1-C-010-CVL-DC-41004	Seepage and Slope Stability Calculation of the Upstream Cofferdam	FA
54	Diversion Works	UT1-C-010-CVL-DC-41005	Seepage and Slope Stability Calculation of the Downstream Cofferdam	FA
55	Diversion Works	UT1-C-010-CVL-DG-41001	Embankment drawing of u/s cofferdam	FA
56	Diversion Works	UT1-C-010-CVL-DG-41002	Embankment drawing of d/s cofferdam	FA
57	Diversion Works	UT1-C-010-CVL-DC-42007	Calculation of plugging for diversion tunnel	FA
58	Diversion Works	UT1-C-010-CVL-DG-42007	Outline Drawing of diversion tunnel plugging	FA

设计回复：

1. 对于 III 类围岩衬砌断面，根据计算复核受力钢筋 5 ø18（截面面积 1272mm^2）可使用 3 ø20+2 ø16（截面面积 1344mm^2）代替，已相应修改并更新钢筋图。
2. 图纸编号已更新。